SEQUENCE LISTING

<110> Stavenhagen, Jeffrey
Vijh, Sujata

<120> IDENTIFICATION AND ENGINEERING OF
ANTIBODIES WITH VARIANT Fc REGIONS AND METHODS OF USING SAME

<130> 11183-004-999

<140> 10/754,922
<141> 2004-01-09

<150> 60/439,498
<151> 2003-01-09

<150> 60/456,041
<151> 2003-03-19

<150> 60/514,549
<151> 2003-10-23

<160> 10

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 86
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: 5' linker.avitag

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tcagaaaatc gaatggcacg aatgat 86

<210> 2
<211> 86
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: 3' linker.avitag

<400> 2
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ccaccaccag aaccaccacc acctgc 86

<210> 3
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: FcR3A left

<400> 3
gttggatcct ccaactgctc tgctacttct agttt 35

<210> 4
<211> 34
<212> DNA
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<220>
<223> Primer: FcR3A Right

<400> 4
gaaaagctta aagaatgatg agatggttga cact 34

<210> 5
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: FcR2B right

<400> 5
gaagtcgaca atgatcccca ttggtgaaga g 31

<210> 6
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: FcR2B left

<400> 6
gttagatctt gctgtgctat tcctggctcc 30

<210> 7
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: IgG1 right

<400> 7
atagtcgacc actgatttac ccggaga 27

<210> 8
<211> 31
<212> DNA
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<220>
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<400> 8
ggaattcaac accaaggtgg acaagaaagt t 31

<210> 9
<211> 31
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: mcr025;chl (f')

<400> 9
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<210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Primer: H021

<400> 10
gtctgctcga agcattaacc 20